

ABSTRACT

A golf club comprising an elongated shaft, a club head at one end of the shaft having a face, a heel portion, a toe portion and a sole portion; a lie angle configured to maintain the impact point of a golf ball on the club face when the impact point is offset from the center of mass, said lie angle being the angle subtended by the axis of the shaft and a horizontal plane tangent to the sole of the club wherein the sole of the club at the point where a vertical line through the club head center of gravity intersects said sole.

F:\idx90\98150\Continuation\CSPEC.001